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FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 14th March 2024

S.R.O. No. 282/2024—Whereas Forest Block G. Udayagiri C Rottingia Reserve Forest under Section 16 of the Madras Forest Act, 1882, has been notified by Government of Odisha, Revenue Department Notification No. 2660-LRS.XV-28/54, dated the 29th November 1955 indicating an area of 280 Ac. in G. Udayagir Forest Range of Phulbani Forest Division as per Annexure-I.

And whereas, the Government of Odisha in the Forest & Environment Department have notified a "Standard Operating Procedure (SOP) for geo-referencing of Forest Block boundary through DGPS Survey" in the *Odisha Gazette* vide Notification No. 22572400112016-10F(Cons) 77/2016/ 14097/F&E, dated the 4th July 2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon'ble Supreme Court in their order, dated the 6th July 2011 (in IA Nos. 1868, 2091, 2225-2227, 2380, 2568 and 2937 in Writ Petition (C) No. 202 of 1995-Lafarge matter).

And whereas, the Government of Odisha have appointed all Tehsildars in their respective Tehsil jurisdiction in the respective Districts as Forest Settlement Officer (FSO) vide Notification No. 7767-10F(TR)-38/2020/F&E, dated the 21st May 2020;

And whereas, the Forest Revenue Joint Verification Committee has jointly verified and confirmed the boundary pillar positions as per report in Annexure-II;

And whereas, the Forest Settlement Officer has certified 'No Change' in the boundary extent of G. Udayagiri C Rottingia RF post 25th October 1980. The DGPS survey boundary co-ordinates have been verified by ORSAC and certified by the Forest Settlement Officer. The computed area (UTM Zone 45N projection and WGS 84 datum) of the G. Udayagiri C Rottingia RF is 105.55 ha or 260.82 Ac. The change in area is due to method of Survey & Area Computation.

Therefore, it has been decided to supplement the existing notification of the G. Udayagiri C Rottingia RF with the above mentioned FSO certified DGPS surveyed Forest Block map as per Annexure-III and the statement of geo-co-ordinates of the forest block boundary pillar positions as

per Annexure-IV, which shall be treated as the precise boundary description of the G. Udayagiri C Rottingia RF and shall form an integral part of the original notification in place of any other form of boundary description notified earlier.

There shall be no change to the admitted rights in the original notification.

[No. 5387--FE-DIV-MISC-0011/2016-10F(Cons)-34/2020-FE&CC.]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

Annexure-D
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Form No 30

FOREST DEPARTMENT, ORISSA

PHULBANI FOREST DIVISION
REGISTER OF RESERVED FORESTS

Name of Reserve— G.UDAYAGIRI BLOCK 'C' (ROTTINGIA)

CIVIL DISTRICT OR TERRITORY AND REVENUE SUBDIVISION IN WHICH SITUATED

...r and date of Gazette Notification or Govenment Order sanctioning the Reserve.

Notified as a Reserved Forest, under Section 20 of the Indian Forest Act (XVI ...17 Under section of 21 of the Orissa, Forest Act, 1972, by a Notification No. 2660/L.R.S.- ...1.10.1955 195 , published in the *State Government Gazette* of XV-28/54. ..., Part I, Page .

AREA STATEMENT.

Particulars	Area in acres	Remarks
G.UDAYAGIRI'C' (ROTTINGIA)	280	Constituted as Reserve Forest with effect from 29th November 1955 U/s.16 of the Madras Forest Act as per Notification No.2660/L.R.S.-XV.28/54 dtd.1.10.1955.

DIVISIONAL FOREST OFFICER
PHULBANI DIVISION

1497

NOTIFICATION

No.-216
No.2660/L,R,S,XV-28/54:- In exercise of powers conferred by section 16 of the Madras Forest Act of 1882(Madras Act V of 1882) the Governor of Orissa is pleased to declare that from the 29th day of November,1955,the area,the boundaries of which are set forth in the schedule appended to this notification,shall be constituted a "Reserved Forest".

Schedule.

No:-4
District:- Phulbani
Taluk:- G,Udayagiri
Name of the block:- G,Udayagiri R,F Block C (Rottingia Block)
Area:- 280 acres.

Boundaries.

The block is situated within the limits of the village known as G,Udayagiri,Konabagidi,Dongadama,Rottingia,and Burupati and to the west of the G,Udayagiri Lingagada road.

Starting Point:- The northern most point of the block lies at a point due west from G/6 furlong stone of the G,Udayagiri Sarangodo road at a distance of 20 chains at the foot of the Gada Hill .

East:- From the starting point the line runs in a south easterly direction parallel to the road for 24 chains.It then takes southernly course running for 11.50 chains and then takes west-south-westernly direction running for 26 1/2 chains to a point 40 chains to the west of Sarangodo -G,Udayagiri road.The line now goes for 5.33 chains in a southernly direction then describes an arch in south-easternly direction for 15 chains to Cairn No. 20 and again traverses in a south-westernly direction in a curve running for 20 1/2 chains to Cairn No.26 to a point about 45 chains to the west of Sarangodo -G,Udayagiri road.The line proceeds due west for 571 links and then south for 616 links to Cairn No.28 from whence it goes to south-south-westernly direction and then proceeds in a further south-westernly direction for 12 chains reaching the south-eastern corner of the block.

South:- The line now proceeds in a westernly and then west - south-westernly direction round the Battikupa hill for 33 chains to a point about 68 chains to the east of Dangdam village reaching the extreme south-western point of the block.

West:- The line now goes on the northern slope of Battikupa hill in an east,north-easternly direction running for 31 chains to a point where the foot path from Rotingia to Konobagidi crosses and about 100 chains to the east of Rotingia. The line now goes in a north-westernly direction on the slope of Bodogochha hill for 24 chains and then takes north-north-east describing an arc a curve on the western slope of the said hillrunning for 16 chains. The line takes an easternly direction for 20 chains and then north-west for 5 chains then due north for 13 1/2 chains and then north-westfor the same distance and then due north slightly curved and running for 25 chains to a point 72 chains east of Sarangadu village.The line now runs in an easternly direction for [illegible] runs north for 11 chains and

Annexure-II

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Phulbani **Forest Range:** G.udayagiri

Minutes of Joint Verification:

List of participation of the Forest-Revenue joint verification committee is given at Table 1.

Joint Verification of the boundary of **G Udayagiri C Rottingia RF** Forest Block was carried out during 24-09-2020 to 26-09-2020. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

- Name of notified forest block: G Udayagiri C Rottingia RF
- Notification no. & date: No 2660 LRS.XV-28/54 Dt. 29-11-1955
- Area as per notification: 280 Ac
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 52 nos. (Annexure -1)
- New boundary demarcations in conformity with adjoining village boundary: 27 nos. (Annexure -2)
- GPS area of verified boundary: 105.330 ha
- GPS perimeter of verified boundary: 8.100 km

Observations:

Notification with detailed boundary description and Sketch map is enclosed at Appendix-1 & Appendix-2. The verified boundary shape matches with the Sketchmap and the verified area is found to be -7.98 ha, i.e. -7.04 % less than NFA. Forest boundary demarcation Pillars are in Conformity with Cadastral Map, existing pillars & HRSI. The change in area may be due to old survey techniques and boundary in some parts might have undergone change because of village settlements. Since all peripheral settlements have occurred prior to 1980, there is no implication under FC Act.

//Disable

TABLE - 1

Forest and Revenue department officials(RO/FR/FG/RI/Amin) and TP involved in Joint verification of Forest Boundary		
Name	**Designation**	**Signature**
Meenakshi Kumura	Forest Range Officer	Forest Range Officer G.Udayagiri Range
Prabin Nath	Forester Udayagiri	FORESTER G. UDAYAGIRI SECTION
Prabhashinee Behera	Revenue Inspector Gressingda	25.11.2020 Revenue Inspector Gressingda
Suvendu Subudhi	CDLTP	S. Subudhi

Counter Signed by :

Tahsildar

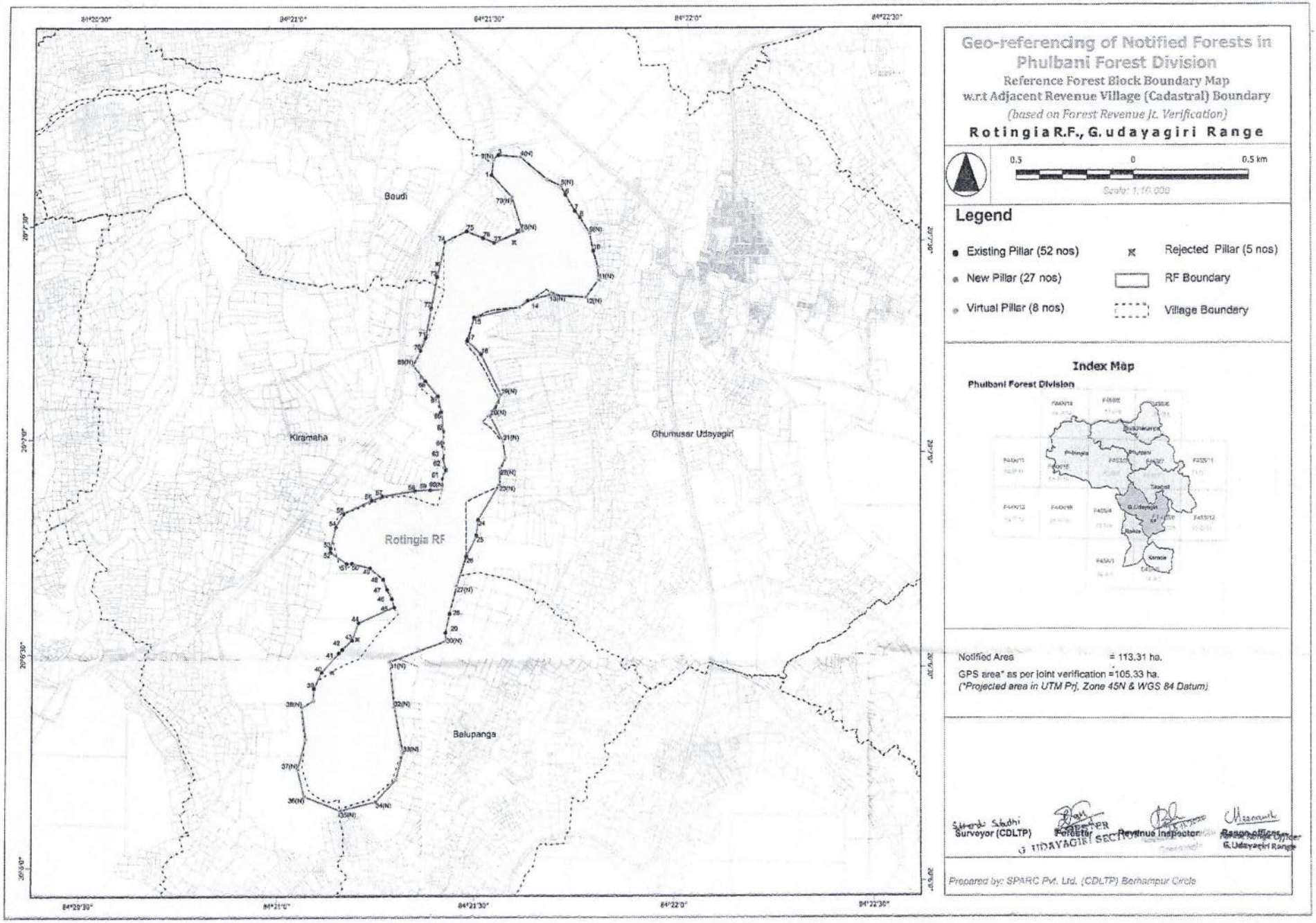
08.02.21

Tahsildar G.Udayagiri

Divisional Forest Officer

8.2.21

Divisional Forest Officer Phulbani Forest Division



Geo-referencing of Notified Forests in Phulbani Forest Division

Reference Forest Block Boundary Map w.r.t Adjacent Revenue Village (Cadastral) Boundary

(based on Forest Revenue Jt. Verification)

Rotingia R.F., G.udayagiri Range

0.5 0 0.5 km

Scale: 1:10,000

Legend

- Existing Pillar (52 nos)
- New Pillar (27 nos)
- Virtual Pillar (8 nos)
- Rejected Pillar (5 nos)
- RF Boundary
- Village Boundary

Index Map

Phulbani Forest Division

Notified Area = 113.31 ha.

GPS area* as per joint verification =105.33 ha.

*(*Projected area in UTM Prj, Zone 45N & WGS 84 Datum)*

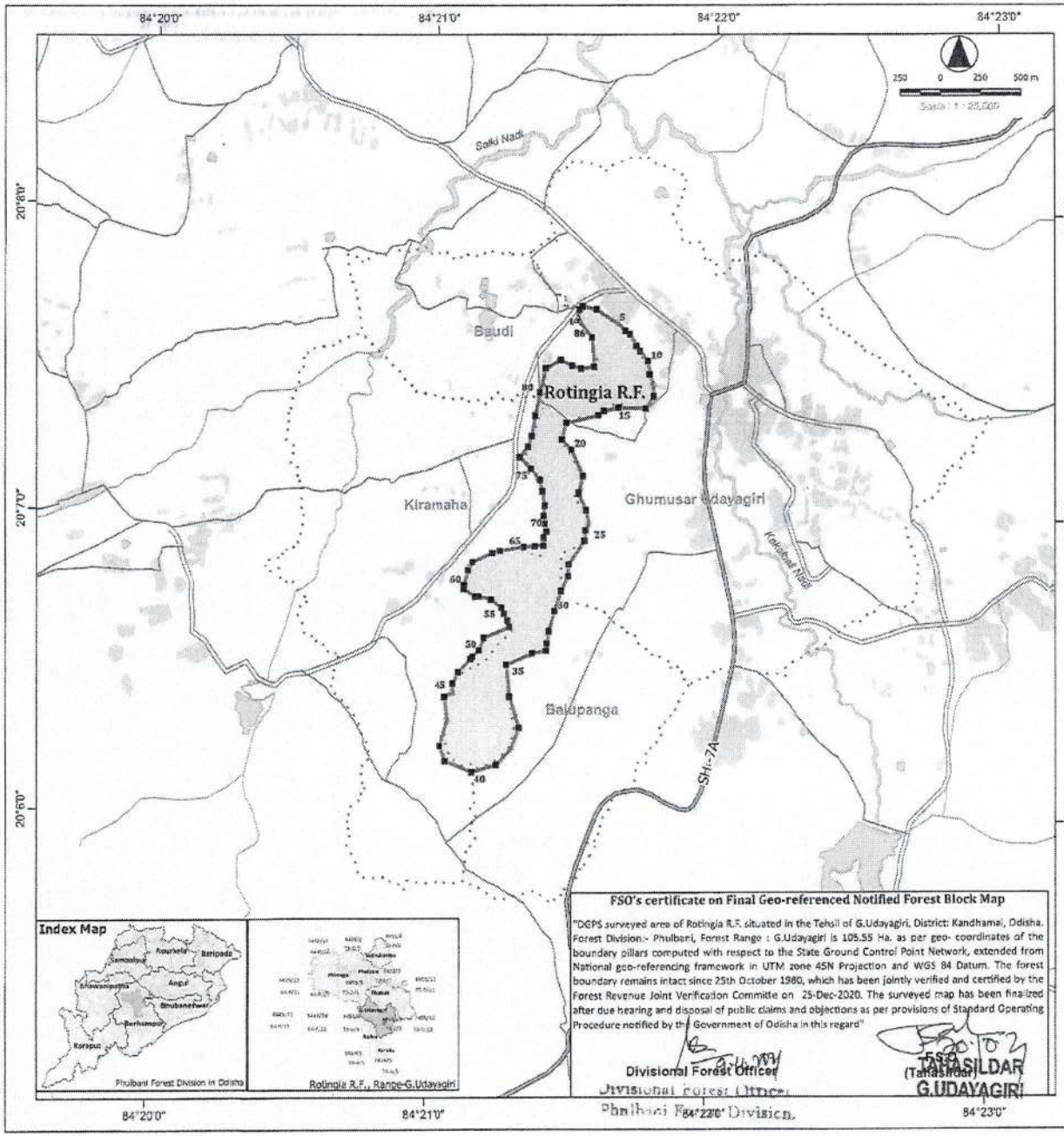
Surendra Sahdhi
Surveyor (CDLTP)

Forester

Revenue Inspector

Range Officer
G.Udayagiri Range

Prepared by: SPARC Pvt. Ltd. (CDLTP) Berhampur Circle



FSO's certificate on Final Geo-referenced Notified Forest Block Map

"DGPS surveyed area of Rotingia R.F. situated in the Tehsil of G.Udayagiri, District: Kandhamal, Odisha. Forest Division:- Phulbani, Forest Range : G.Udayagiri is 105.55 Ha. as per geo- coordinates of the boundary pillars computed with respect to the State Ground Control Point Network, extended from National geo-referencing framework in UTM zone 45N Projection and WGS 84 Datum. The forest boundary remains intact since 25th October 1980, which has been jointly verified and certified by the Forest Revenue Joint Verification Committe on 25-Dec-2020. The surveyed map has been finalized after due hearing and disposal of public claims and objections as per provisions of Standard Operating Procedure notified by the Government of Odisha in this regard"

Divisional Forest Officer
Divisional Forest Officer
Phulbani Forest Division.

TAHASILDAR
(Tahasildar)
G.UDAYAGIRI

ROTINGIA R.F.

Forest Division : PHULBANI, Forest Range : G.UDAYAGIRI

Geo-referenced Forest Block Map based on DGPS Survey

Legend :-

- Forest Boundary Pillar / Virtual Pillar
- FPCP on Forest Boundary
- Forest Block Boundary
- Revenue Village Boundary
- Settlement
- Range Boundary
- Railway
- Major Road (NHD / SH)
- Other Road
- River / Stream / WB

Statement of Geo-coordinates of Pillar Position (UTM Zone:45N, WGS 84 Datum)

Phulbani Forest Division, G.Udayagiri Range

Pillar No.	Longitude	Latitude	Pillar No.	Longitude	Latitude
1(FPCP)	84° 21' 30.751416"	20° 7' 38.232444"	44	84° 21' 3.292020"	20° 6' 23.008680"
2	84° 21' 31.002624"	20° 7' 40.280052"	45(V)	84° 21' 4.956766"	20° 6' 23.931506"
3	84° 21' 31.681260"	20° 7' 40.894248"	46	84° 21' 4.969980"	20° 6' 25.613280"
4	84° 21' 34.685100"	20° 7' 40.393524"	47	84° 21' 6.085944"	20° 6' 27.923976"
5(V)	84° 21' 39.113291"	20° 7' 37.748367"	48	84° 21' 8.734572"	20° 6' 30.687228"
6	84° 21' 40.998996"	20° 7' 36.236892"	49	84° 21' 9.147816"	20° 6' 31.224060"
7	84° 21' 41.946408"	20° 7' 35.560020"	50	84° 21' 10.641960"	20° 6' 32.588028"
8	84° 21' 43.381944"	20° 7' 33.357972"	51	84° 21' 11.588868"	20° 6' 35.072604"
9	84° 21' 44.165916"	20° 7' 32.348604"	52	84° 21' 16.957260"	20° 6' 37.278900"
10	84° 21' 45.855576"	20° 7' 30.435888"	53	84° 21' 16.541496"	20° 6' 38.558844"
11	84° 21' 46.289592"	20° 7' 27.828300"	54	84° 21' 15.780572"	20° 6' 39.911796"
12(V)	84° 21' 47.012089"	20° 7' 25.683328"	55	84° 21' 15.205104"	20° 6' 41.217696"
13	84° 21' 47.238516"	20° 7' 23.555388"	56	84° 21' 13.040280"	20° 6' 42.836256"
14	84° 21' 45.536292"	20° 7' 21.193428"	57	84° 21' 10.351368"	20° 6' 43.456572"
15	84° 21' 39.825900"	20° 7' 21.283968"	58	84° 21' 9.560736"	20° 6' 43.390116"
16	84° 21' 36.619020"	20° 7' 20.585640"	59	84° 21' 7.102332"	20° 6' 44.825112"
17	84° 21' 35.395020"	20° 7' 19.724088"	60	84° 21' 7.137144"	20° 6' 45.565524"
18	84° 21' 28.480176"	20° 7' 18.080436"	61	84° 21' 7.945200"	20° 6' 48.589704"
19	84° 21' 27.625896"	20° 7' 14.745180"	62	84° 21' 8.921196"	20° 6' 50.322456"
20	84° 21' 29.698520"	20° 7' 12.821448"	63	84° 21' 13.155876"	20° 6' 52.228512"
21	84° 21' 32.268996"	20° 7' 7.579452"	64	84° 21' 14.774652"	20° 6' 52.689960"
22	84° 21' 31.363308"	20° 7' 4.357632"	65	84° 21' 19.754100"	20° 6' 53.544996"
23	84° 21' 32.976936"	20° 7' 1.131420"	66	84° 21' 22.156740"	20° 6' 53.739720"
24(V)	84° 21' 33.648760"	20° 6' 58.462114"	67	84° 21' 23.972400"	20° 6' 53.847828"
25	84° 21' 32.964696"	20° 6' 57.048624"	68	84° 21' 24.046488"	20° 6' 55.424916"
26	84° 21' 32.738472"	20° 6' 54.899460"	69	84° 21' 24.640416"	20° 6' 56.622996"
27	84° 21' 29.489076"	20° 6' 50.104944"	70	84° 21' 24.165756"	20° 6' 58.227768"
28	84° 21' 29.394684"	20° 6' 47.637900"	71	84° 21' 23.967900"	20° 6' 59.796036"
29	84° 21' 27.916092"	20° 6' 44.717580"	72	84° 21' 24.116760"	20° 7' 1.903044"
30	84° 21' 26.578800"	20° 6' 40.647780"	73	84° 21' 23.598108"	20° 7' 4.585332"
31	84° 21' 25.387560"	20° 6' 36.557280"	74	84° 21' 23.002632"	20° 7' 6.776292"
32	84° 21' 25.025660"	20° 6' 34.115760"	75	84° 21' 21.060324"	20° 7' 8.875740"
33	84° 21' 24.881400"	20° 6' 32.651352"	76	84° 21' 18.653760"	20° 7' 11.158212"
34	84° 21' 21.885732"	20° 6' 32.060124"	77	84° 21' 20.338848"	20° 7' 13.245888"
35	84° 21' 16.405308"	20° 6' 29.619792"	78	84° 21' 21.117312"	20° 7' 15.337128"
36	84° 21' 17.208576"	20° 6' 23.224788"	79	84° 21' 21.807252"	20° 7' 19.447356"
37	84° 21' 19.264032"	20° 6' 17.164188"	80	84° 21' 22.782312"	20° 7' 23.933208"
38(V)	84° 21' 17.611188"	20° 6' 12.964776"	81	84° 21' 23.938560"	20° 7' 28.707204"
39	84° 21' 14.562828"	20° 6' 9.758808"	82	84° 21' 27.150696"	20° 7' 30.379476"
40	84° 21' 9.318312"	20° 6' 8.307072"	83	84° 21' 29.593980"	20° 7' 29.291160"
41	84° 21' 3.632292"	20° 6' 10.399320"	84	84° 21' 31.560336"	20° 7' 28.764840"
42	84° 21' 2.253744"	20° 6' 13.438584"	85	84° 21' 34.395192"	20° 7' 29.136180"
43(V)	84° 21' 3.873606"	20° 6' 18.377628"	86	84° 21' 33.765336"	20° 7' 34.809348"

Differential GPS Surveyed area= 105.55 Ha.

Note:-

1. The pillar locations area as per joint field verification and certification by the Forest - Revenue Joint Verification Committe (FRJVC) on 25-Dec-2020.

2. Above DGPS Coordinates are with respect to Forest Primary Control Point (FPCP) located at Tikabali Range office (FPCP Code: PHU07-007)

Annexure-IV

STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: **Phulbani** Forest Range : **G.Udayagiri** Forest Block Name: **G Udayagiri C Rottingia RF**

Ground Control Point (GCP) References. (All coordinates in WGS84 datum & UTM Zone 45N projection)

GCP Type	GCP Location	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
FPCP	G.udayagiri Range Office	20°07'37.867260"	84°21'49.681584"	20.12718535	84.36380044

Geo-coordinates of Boundary Pillar Position (Total: 86 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	20°07'38.232444"	84°21'30.751416"	20.12728679	84.35854206
2	20°07'40.280052"	84°21'31.002624"	20.12785557	84.35861184
3	20°07'40.894248"	84°21'31.681260"	20.12802618	84.35880035
4	20°07'40.393524"	84°21'34.685100"	20.12788709	84.35963475
5	20°07'37.748352"	84°21'39.113280"	20.12715232	84.36086480
6	20°07'36.236892"	84°21'40.998996"	20.12673247	84.36138861
7	20°07'35.560020"	84°21'41.946408"	20.12654445	84.36165178
8	20°07'33.357972"	84°21'43.381944"	20.12593277	84.36205054
9	20°07'32.348604"	84°21'44.165916"	20.12565239	84.36226831
10	20°07'30.435888"	84°21'45.855576"	20.12512108	84.36273766
11	20°07'27.828300"	84°21'46.289592"	20.12439675	84.36285822
12	20°07'25.683312"	84°21'47.012076"	20.12380092	84.36305891
13	20°07'23.555388"	84°21'47.238516"	20.12320983	84.36312181
14	20°07'21.193428"	84°21'45.536292"	20.12255373	84.36264897
15	20°07'21.283968"	84°21'39.825900"	20.12257888	84.36106275
16	20°07'20.585640"	84°21'36.619020"	20.12238490	84.36017195
17	20°07'19.724088"	84°21'35.395020"	20.12214558	84.35983195
18	20°07'18.080436"	84°21'28.480176"	20.12168901	84.35791116
19	20°07'14.745180"	84°21'27.625896"	20.12076255	84.35767386
20	20°07'12.821448"	84°21'29.698920"	20.12022818	84.35824970
21	20°07'7.579452"	84°21'32.268996"	20.11877207	84.35896361
22	20°07'4.357632"	84°21'31.363308"	20.11787712	84.35871203
23	20°07'1.131420"	84°21'32.976936"	20.11698095	84.35916026
24	20°06'58.462128"	84°21'33.648768"	20.11623948	84.35934688
25	20°06'57.048624"	84°21'32.964696"	20.11584684	84.35915686
26	20°06'54.899460"	84°21'32.738472"	20.11524985	84.35909402
27	20°06'50.104944"	84°21'29.489076"	20.11391804	84.35819141
28	20°06'47.637900"	84°21'29.394684"	20.11323275	84.35816519
29	20°06'44.717580"	84°21'27.916092"	20.11242155	84.35775447
30	20°06'40.647780"	84°21'26.578800"	20.11129105	84.35738300
31	20°06'36.557280"	84°21'25.387560"	20.11015480	84.35705210
32	20°06'34.115760"	84°21'25.026660"	20.10947660	84.35695185
33	20°06'32.651352"	84°21'24.881400"	20.10906982	84.35691150
34	20°06'32.060124"	84°21'21.885732"	20.10890559	84.35607937
35	20°06'29.619792"	84°21'16.405308"	20.10822772	84.35455703

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
36	20°06'23.224788"	84°21'17.208576"	20.10645133	84.35478016
37	20°06'17.164188"	84°21'19.264032"	20.10476783	84.35535112
38	20°06'12.964788"	84°21'17.611200"	20.10360133	84.35489200
39	20°06'9.758808"	84°21'14.562828"	20.10271078	84.35404523
40	20°06'8.307072"	84°21'9.318312"	20.10230752	84.35258842
41	20°06'10.399320"	84°21'3.632292"	20.10288870	84.35100897
42	20°06'13.438584"	84°21'2.253744"	20.10373294	84.35062604
43	20°06'18.377640"	84°21'3.873600"	20.10510490	84.35107600
44	20°06'23.008680"	84°21'3.292020"	20.10639130	84.35091445
45	20°06'23.931504"	84°21'4.956768"	20.10664764	84.35137688
46	20°06'25.613280"	84°21'4.969980"	20.10711480	84.35138055
47	20°06'27.923976"	84°21'6.085944"	20.10775666	84.35169054
48	20°06'30.687228"	84°21'8.734572"	20.10852423	84.35242627
49	20°06'31.224060"	84°21'9.147816"	20.10867335	84.35254106
50	20°06'32.588028"	84°21'10.641960"	20.10905223	84.35295610
51	20°06'35.072604"	84°21'11.588868"	20.10974239	84.35321913
52	20°06'37.278900"	84°21'16.957260"	20.11035525	84.35471035
53	20°06'38.558844"	84°21'16.541496"	20.11071079	84.35459486
54	20°06'39.911796"	84°21'15.790572"	20.11108661	84.35438627
55	20°06'41.217696"	84°21'15.205104"	20.11144936	84.35422364
56	20°06'42.836256"	84°21'13.040280"	20.11189896	84.35362230
57	20°06'43.456572"	84°21'10.351368"	20.11207127	84.35287538
58	20°06'43.390116"	84°21'9.560736"	20.11205281	84.35265576
59	20°06'44.825112"	84°21'7.102332"	20.11245142	84.35197287
60	20°06'45.565524"	84°21'7.137144"	20.11265709	84.35198254
61	20°06'48.589704"	84°21'7.945200"	20.11349714	84.35220700
62	20°06'50.322456"	84°21'8.921196"	20.11397846	84.35247811
63	20°06'52.228512"	84°21'13.155876"	20.11450792	84.35365441
64	20°06'52.689960"	84°21'14.774652"	20.11463610	84.35410407
65	20°06'53.544996"	84°21'19.754100"	20.11487361	84.35548725
66	20°06'53.739720"	84°21'22.156740"	20.11492770	84.35615465
67	20°06'53.847828"	84°21'23.972400"	20.11495773	84.35665900
68	20°06'55.424916"	84°21'24.046488"	20.11539581	84.35667958
69	20°06'56.622996"	84°21'24.640416"	20.11572861	84.35684456
70	20°06'58.227768"	84°21'24.165756"	20.11617438	84.35671271
71	20°06'59.796036"	84°21'23.967900"	20.11661001	84.35665775
72	20°07'1.903044"	84°21'24.116760"	20.11719529	84.35669910
73	20°07'4.585332"	84°21'23.598108"	20.11794037	84.35655503
74	20°07'6.776292"	84°21'23.002632"	20.11854897	84.35638962
75	20°07'8.875740"	84°21'21.060324"	20.11913215	84.35585009
76	20°07'11.158212"	84°21'18.653760"	20.11976617	84.35518160
77	20°07'13.245888"	84°21'20.338848"	20.12034608	84.35564968
78	20°07'15.337128"	84°21'21.117312"	20.12092698	84.35586592
79	20°07'19.447356"	84°21'21.807252"	20.12206871	84.35605757
80	20°07'23.933208"	84°21'22.782312"	20.12331478	84.35632842

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
81	20°07'28.707204"	84°21'23.938560"	20.12464089	84.35664960
82	20°07'30.379476"	84°21'27.150696"	20.12510541	84.35754186
83	20°07'29.291160"	84°21'29.593980"	20.12480310	84.35822055
84	20°07'28.764840"	84°21'31.560336"	20.12465690	84.35876676
85	20°07'29.136180"	84°21'34.395192"	20.12476005	84.35955422
86	20°07'34.809348"	84°21'33.765336"	20.12633593	84.35937926

*** END of Statement***

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